

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13571	707/3,101,102.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:27
L2	262	1 and (clustering with documents)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:27
L3	1616	1 and ((cluster\$3 group\$3 divid\$3) with documents)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:28
L4	1720	1 and (((cluster\$3 group\$3 divid\$3 categoriz\$3) with documents)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:40
L5	43	4 and (HMM or "hidden markov model")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:30
L6	260	1 and (((cluster\$3 group\$3 divid\$3 categoriz\$3) with documents) and (rank\$3 same (title\$1 topic\$1 name\$1)) and (label\$1 name\$1 identifier\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:29
L7	769	((cluster\$3 group\$3 divid\$3 categoriz\$3) with documents) and (rank\$3 same (title\$1 topic\$1 name\$1)) and (label\$1 name\$1 identifier\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:30
L8	17	6 and (HMM or "hidden markov model")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:30

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L9	1	((generat\$ creat\$) SAME (Cluster\$3 categoriz\$3 classify\$3 group\$3) SAME (label\$1 name\$1) SAME (data file\$1 document\$)).ti.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:31
L10	117	((generat\$ creat\$) SAME (Cluster\$ categoriz\$ classif\$) SAME label\$ SAME (data file\$ document\$)).ab.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:41
L11	2	6 and 10	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:33
L12	11	"20010026377" "20010051984" "20020010916" "20020059204" "20020184373" "20030051214" "20030093580" "20030167163" "20040073444" "20050060162"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:35
L14	41	("4879648" "4908866" "5317732" "5104295" "5544257" "5572728" "5684924" "5715367" "5752021" "5757960" "5768607" "5777614" "5787198" "5835667" "5862259" "5875108" "5970473" "6006221" "6029124" "6029195" "6052657" "6064963" "6088669" "6112172" "6151598" "6169789" "6219640" "6332139" "6373985" "6381640" "6437818" "6480826" "6602300" "6604110" "6647383" "6654735" "6847961" "6922691" "6961954" "6973428" "6978277").pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:40
L15	4	12 and ((cluster\$3 group\$3 divid\$3 categoriz\$3) with documents)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:41
L16	9	14 and ((cluster\$3 group\$3 divid\$3 categoriz\$3) with documents)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:41
L17	0	(15 OR 16) and ((generat\$ creat\$) SAME (Cluster\$ categoriz\$ classif\$) SAME label\$ SAME (data file\$ document\$)).ab.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:42
L18	3	(15 OR 16) and ((generat\$ creat\$) SAME (Cluster\$ categoriz\$ classif\$) SAME label\$ SAME (data file\$ document\$))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:44

EAST Search History

L19	4	"0664636" "0715298" "0935378" "1079313" "1103952" "1176493" "9917235" "0059223" "0229512" "0229514"	US-PGPUB; EPO; IBM_TDB	OR	ON	2007/01/29 13:44
L20	0	19 and ((generat\$ creat\$) SAME (Cluster\$ categoriz\$ classif\$) SAME label\$ SAME (data file\$ document\$))	US-PGPUB; USPAT; JPO; IBM_TDB	OR	ON	2007/01/29 13:44
L21	1	"685479".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/29 13:45

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(clustering or categorizing or grouping) docum

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[Categorizing Web pages using modified ART](#) - Vlajic - Cited by 9[Dynamic organization of search results using the UMLS](#) - Pratt -

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Document Clustering

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www.coveo.com**Method for categorizing documents by multilevel feature selection ...**Conventional **categorizing** techniques attempt to **group documents** using the ... 3C) in which the **documents** of the corresponding **cluster** will be represented. ...freepatentsonline.com/7139695.html - 72k - [Cached](#) - [Similar pages](#)**Computer method and apparatus for clustering documents and ...**In this case, the user is interested in **categorizing** the **cluster** only from the point ... It should be noted that **Group 9** consists of **documents** with no real ...www.freepatentsonline.com/5857179.html - 62k - [Cached](#) - [Similar pages](#)[\[More results from www.freepatentsonline.com \]](#)**[PDF] Unsupervised document clustering based on keyword clusters ...**

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goal of. **clustering**. is. to reduce the amount of data by. **categorizing or grouping** similar data items together. **Document clustering** has been widely used ...ieeexplore.ieee.org/iel5/9699/30638/01413908.pdf - [Similar pages](#)**[PDF] Categorizing Web Pages using modified ART - Electrical and ...**

File Format: PDF/Adobe Acrobat

Categorizing Web Pages using modified ART ... **Document clustering** within. a. given collection is the. **grouping** together of items that are similar to each ...ieeexplore.ieee.org/iel4/5594/14986/00682747.pdf?arnumber=682747 - [Similar pages](#)[\[More results from ieeexplore.ieee.org \]](#)**KMWorld.com: Why categorize?****Group** results lists by topic. A list of **documents** categorized by topic or by ... **Clustering**, which **groups** similar items together based on a statistical ...www.kmworld.com/Articles/ReadArticle.aspx?ArticleID=9580 - 56k - [Cached](#) - [Similar pages](#)**[PDF] SAS Text Miner**File Format: PDF/Adobe Acrobat - [View as HTML](#)inbound customer e-mails, **categorizing**. them for faster routing and follow-up. ...Hierarchical **clustering** facilitates. **grouping documents** into taxonomies. ...www.sas.com/technologies/analytics/datamining/textminer/brochure.pdf - [Similar pages](#)**[PDF] PII: S0167-9236(99)00037-8**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Keywords:** **Group** decision support systems; Text **document clustering**; Empirical study; ... option for text **clustering** and **categorizing** systems. ...ai.bpa.arizona.edu/go/intranet/papers/Document-99.pdf - [Similar pages](#)

[PDF] LNCS 2956 - Inspecting Document Collections

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In our approach toward **grouping documents** by their similarity, all the calculations. in **clustering or categorizing the documents** are performed with the ...

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Once the best way to **cluster the documents** has been found, Sabio creates a taxonomy by **grouping** related clusters, again using a balance between scatter and ...

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Web Results 1 - 10 of about 174,000 for (clustering or categorizing or grouping) documents and (determin

Scholarly articles for (clustering or categorizing or grouping) documents and (determine if topics are related to half of documents)



[On the quality of ART1 text clustering](#) - Massey - Cited by 6

[The Usefulness of Dynamically Categorizing Search Results](#) - Pratt - Cited by 12

[Deriving concept hierarchies from text](#) - Sanderson - Cited by 196

[DOC] A SIMILARITY-BASED SOFT CLUSTERING ALGORITHM FOR DOCUMENTS

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Thus, the algorithm chooses such that **half1** of the **documents** are assigned at least to one ... **Cluster results:** Keywords and sample **documents**, **Related topic** ...

[www.cs.memphis.edu/~linki/_mypaper/dasfa01clus.doc](#) - [Similar pages](#)

The Usefulness of Dynamically Categorizing Search Results

Document-clustering systems also use a vector-space representation of the ... If so, in what way? Do the labels that describe each **group of documents** make ...

[www.pubmedcentral.nih.gov/articlerender.fcgi?artid=129669](#) - [Similar pages](#)

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clusters when at least **half** the **documents** in one **cluster** ... **Cluster results:** Keywords and sample. **documents**. **Related. topic** ...

[doi.ieeecomputersociety.org/10.1109/DASFAA.2001.916362](#) - [Similar pages](#)

[DOC] Sentiment Classification using NLP

File Format: Microsoft Word - [View as HTML](#)

The **document** vectors of Ak are then fed into the **topic cluster** module to be clustered into **related topics**. **Topic Clustering**. Doing feature extraction on the ...

[nlp.stanford.edu/courses/cs224n/2003/fp/kshashi/project_khandelwal_harada.doc](#) -

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[PDF] Quantitative Measures for Evaluating Knowledge Network Node ...

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to **determine if "like" documents** are placed in the same. **cluster**. This can be determined by ... **document grouping** reveal that **documents** are placed into ...

[ieeexplore.ieee.org/iel5/10548/33367/01579609.pdf?](#)

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of **related documents** using quantitative measures. Section ... to **determine if "like" documents** are placed in the same. **cluster**. This can be determined by ...

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Like the **clustering** systems, it organ- izes the search results into **groups of documents**.

It ... if the contents of the **cluster** are cohesive, but a list of ...

www.jamia.org/cgi/reprint/7/6/605.pdf - [Similar pages](#)

[PDF] [Retrieving Topical Sentiments from Online Document Collections](#)

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this work has focused on **categorizing documents** into a predefined **topic** hierarchy ... use a machine learning classification-based approach to **determine if a ...**

www.kamalnigam.com/papers/polarity-DRR04.pdf - [Similar pages](#)

[PDF] [The Effects of Linking on Genres of Web Documents](#)

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provide navigation within the **document (cluster 2)** or that ... genres, such as shopping cart systems, to **determine if it is ...**

crowston.syr.edu/papers/hicss99.pdf - [Similar pages](#)

[Method and system for filtering content in a discovered topic ...](#)

Categorizing documents into a **topic** hierarchy has conventionally been ... of **grouping** the vectors into clusters using standard **clustering** algorithms. ...

freepatentsonline.com/7146359.html - 80k - [Cached](#) - [Similar pages](#)

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All Results

[I MANI](#)

[H Chen](#)

[M Sanderson](#)

[J Allan](#)

[G KLEIN](#)

[A similarity-based soft clustering algorithm for documents](#) - group of 7 »

KI Lin, R Kondadadi - Proc. of the 7 thInternational Conference on Database ..., 2001 - doi.ieeecs.org

... subjects that are used to **categorize** the output ... like Food, Cricket, Astronomy, **Clustering**, Genetic Algorithms ... which has **documents** from 20 different news **groups**. ...

[Cited by 17](#) - [Related Articles](#) - [Web Search](#)

[The effects of linking on genres of Web documents](#) - group of 4 »

K Crowston, M Williams - System Sciences, 1999. HICSS-32. Proceedings of the 32nd ..., 1999 - ieeexplore.ieee.org

... randomly selected Web pages to **categorize** the genre ... However, this **grouping** did not change our results ... linking, we performed a hierarchical **cluster** analysis on ...

[Cited by 33](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[The Usefulness of Dynamically Categorizing Search Results](#) - group of 12 »

W Pratt, L Fagan - Journal of the American Medical Informatics Association, 2000 - j-amia.org

... In this version, **categorizing** several thousand search results ... not always correspond to a **grouping** that was ... The **clustering** tools face this limitation because ...

[Cited by 12](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[SUMMAC: a text summarization evaluation](#) - group of 8 »

I MANI, G KLEIN, D HOUSE, L HIRSCHMAN, T FIRMIN, B ... - Natural Language Engineering, 2002 - Cambridge Univ Press

... analyst to quickly and correctly **categorize a document** ... the difference in performance between **groups** (eg summarization ... they were asked, given a **document** and five ...

[Cited by 100](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Deriving concept hierarchies from text](#) - group of 11 »

M Sanderson, B Croft - Proceedings of the 22nd annual international ACM SIGIR ..., 1999 - portal.acm.org

... the opinion of the person or process that did the **categorizing**). ... would be included in a Refine-like **cluster** as it ... from TREC **topics** 301-350 and a **group** of eight ...

[Cited by 196](#) - [Related Articles](#) - [Web Search](#)

[On the quality of ART1 text clustering](#) - group of 9 »

L Massey - Neural Networks, 2003 - informatik.hu-berlin.de

... A generalization is a **cluster** that includes two or more classes (a class being a **group** of **documents** representing a desired **topic**). ...

[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Scholarly publishing in the Internet age: a citation analysis of computer science literature](#) - group of 4 »

A Goodrum, KW McCain, S Lawrence, CL Giles - Information Processing and Management,
2001 - clgiles.ist.psu.edu

... from CiteSeer to be limited for **categorizing** the kinds ... in the CiteSeer database and SCISEARCH **cluster** sample ... 2. **Group** contribution \pm the paper is presented as ...

[Cited by 48](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Quantitative Measures for Evaluating Knowledge Network Node Clusters:

Preliminary Results - group of 4 »

M Pendergast, R Orwig - System Sciences, 2006. HICSS'06. Proceedings of the 39th ..., 2006 - ieeexplore.ieee.org

... with regard to its ability to **categorize** a large ... **documents** are placed into the correct **cluster**, but the ... reasons for the failure to **group** “close” documents ...

Web Search

Adaptive topological tree structure for document organisation and

visualisation - group of 5 »

RT Freeman, H Yin - Neural Networks, 2004 - images.ee.umist.ac.uk

... among the **documents** and forms **groups** of **topics** ... This process is similar to divisive **clustering** except where ... Once the size is determined, **documents** clustered to a ...

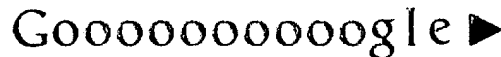
[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[\[doc\] Automatic Topic Extraction and Classification of Usenet Threads - group of 2 »](#)

SHS Khandelwal - nlp.stanford.edu

... automatically extract newsgroup threads and **categorize** them based ... 2. These **groups** of threads always got ... 3. LSA gives good **topic clustering** with larger values ...

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Web Results 1 - 10 of about **982,000** for **(determine if topics are related to half of documents) and (naming**

[Fagan Finder > Searching > Topic Clustering](#)

The first one is always "Special Collection **Documents**" which Northern Light charges you to view, but the rest are **topic clusters**. Northern Light seems to do ...

[www.faganfinder.com/search/clustering.shtml](#) - 19k - [Cached](#) - [Similar pages](#)

[\[doc\] A SIMILARITY-BASED SOFT CLUSTERING ALGORITHM FOR DOCUMENTS](#)

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This is possible if **documents** can fall into multiple **clusters**. ... **Cluster** results: Keywords and sample **documents**, **Related topic** ...

[www.cs.memphis.edu/~linki/_mypaper/dasfa01clus.doc](#) - [Similar pages](#)

[eMedicine - Alcohol-Related Psychosis : Article by Michael Larson, DO](#)

Alcohol-Related Psychosis - Alcohol-related psychosis is a secondary psychosis with ...
Stat urine or serum drug screen to **determine if** illicit drugs are ...

[www.emedicine.com/med/topic3113.htm](#) - 104k - [Cached](#) - [Similar pages](#)

[Phrase Based Information Retrieval and Spam Detection -- SEO by ...](#)

A spam **document** is identified based on the number of **related** phrases included ...
phrases) helps to create a taxonomy for **naming the clusters** of the phrase. ...

[www.seobythesea.com/?p=413](#) - 86k - [Cached](#) - [Similar pages](#)

[The Search Lounge](#)

Even if the **name** of a **cluster** doesn't sound relevant, ... interviews, and articles about
Internet search engines and search **related topics**. Recent Posts ...

[www.searchlounge.org/index.php?cat=4](#) - 36k - [Cached](#) - [Similar pages](#)

[IBM SJ 45-4 | Machines in the conversation: Detecting themes and ...](#)

The first rule of **naming** is that if a single term dominates a **cluster**, ... understand the
scope of the category and **determine if** there is conceptual purity. ...

[www.research.ibm.com/journal/sj/454/spangler.html](#) - 80k - [Cached](#) - [Similar pages](#)

[\[PDF\] A Knowledge-based Approach To Chinese Archive Document ...](#)

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that the "**cluster**" here is a temporary representation. (with the **name cluster** "07" ...
criterion to **determine if** a field (say, field i) is the head ...

[ieeexplore.ieee.org/iel3/4755/13256/00601957.pdf?arnumber=601957](#) - [Similar pages](#)

[\[PDF\] The effects of linking on genres of web documents - Systems ...](#)

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the **document**. For this analysis, we used the host **name** in ... genres, such as shopping
cart systems, to **determine if** it is ...

[ieeexplore.ieee.org/iel5/6293/16782/00772648.pdf](#) - [Similar pages](#)

[Wikipedia - Wikipedia, the free encyclopedia](#)

Few if any reference sources, however, achieve lack of bias by publishing articles from two
extremes of the spectrum of opinion in any **topic**, ...

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cluster type. These definitions and rules to **determine**. their logical relations are derived from our ... If it is larger than **half** of the **document's** height, ...
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determine if the vehicle itself contributes to the accidents. ... for each cluster using the words from the 1) topic headline; 2) topic headline and ...

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potential in the topics related to document image databases including information ... to

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within-**document topics**, and (2) computing models of word distributions and **topic**

changes ... timated **using** smoothed counts from the corresponding **cluster**: ...

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